

What is claimed is:

1. An organic EL display panel comprising:
an emitting cell comprising an ITO strip, a supplement electrode, an organic EL layer,
and an anode strip; and

a bulkhead for insulating the emitting cell from the anode strip, being characterized in;

the organic EL display panel further comprising at least one supplement bulkhead for
coupling the bulkheads.
2. The organic EL display panel of claim 1, wherein the supplement bulkhead is provided
in an area between the emitting cell and the sealant.
3. The organic EL display panel of claim 1, wherein the supplement bulkhead forms a
predetermined angle with the bulkhead.
4. The organic EL display panel of claim 1, wherein the supplement bulkhead comprises
metal such as Mo and Cr.

5. The organic EL display panel of claim 1, wherein the insulating film is formed around the organic EL layer from a predetermined area including the sealant and the supplement electrode to a portion of the glass substrate.

6. The organic EL display panel of claim 1, wherein the anode strip includes a conductive material such as an alloy of Mg-Ag and aluminum.

7. A method of manufacturing an organic EL display panel, comprising the steps of:

forming a supplement electrode in a smaller width than ITO strip;

forming an insulating film;

forming a bulkhead and at least one supplement bulkhead coupling the bulkheads;

forming an organic EL layer and an anode strip; and

adhering the seal-cover and the glass substrate by using a sealant.

8. The organic EL display panel of claim 7, wherein the first step of the process comprises a short ITO strip than the ITO strip between the bulkheads.

9. The organic EL display panel of claim 7, wherein, in the third step of the process, the insulating film is formed around the organic EL layer from a predetermined area including the sealant and the supplement electrode to a portion of the glass substrate.

10. The organic EL display panel of claim 7, wherein, in the fourth step of the process, the bulkhead and the supplement bulkhead are formed at the same time.